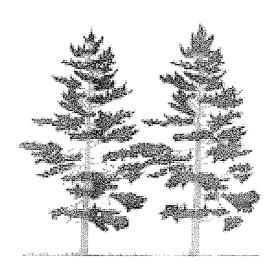
COFFIN INCIDENT CA-SHU-005969



Incident Action Plan August 15-16, 2009

Operational Period: 0700-0700 hrs.

George Morris
Incident Commander Team 3



	INCIDENT OBJECTIVES 1. Incident Name Coffin Fire SHU 005969 2. Date 08/14/08 3. Time 1516 hrs. Departional Period 08/15/09 - 08/16/09 0700-0700				
		1. Incide	ent Name	2. Date	3. Time
	INCIDENT OBJECTIVES	Coff	in Fire SHU 005969	08/14/08	1516 hrs.
4. Opero	tional Period	<u> </u>		<u> </u>	
C	08/15/09 - 08/16/09 0	700-0	700		
5.	General Control Objectives for the Incident (in	nclude alte	matives)		
	erational Objectives –				
Fire	e to be controlled:				
•	North of Highway 299				
•	East of Old Lewiston Road				
•	West of contingency line in	Divisio	on M		
•	South of Lewiston Town limi	ts			
Mo	ınagement Objectives –				
•	Provide for Public and Firefi	ahter :	Safetv – Adeauate Re	st is the Priority	
•	Maintain Fiscal responsibili		,	,,	
	Maintain Personnel & Equip	•	Accountability at all t	imos	
		AIICIA ,	Accountability at all 1		
o. weam	er Forecast for Period				
	ttached Weather for addition	onal inf	formation		
	al Safety Message				
_	mber to Take Charge, Motiv	/ate, C	Communicate & Supe	rvise!!	
See	attached Safety Message				
8.	Α	ttachme	ents (mark if attached)		
	Incident Objectives - 202 Pg 1	\boxtimes	Medical Plan – 206 Pg 14	214 Unit Log	Back Page
\boxtimes	Organization Assign. List – 203 Pg 2		Air Ops – 220 Pg's 15-16		
\boxtimes	Fire Weather Pg 3	S	Demobilization Plan Pg 17		
\boxtimes	Fire Behavior Pg 4		Trainee Process Pg 18		
	Safety Message Pg 5	\boxtimes	Finance Message Pg 19		
\boxtimes	Incident Risk Analysis 215A Pg 6	\boxtimes	Transportation Map Pg 20		
\boxtimes	Div. Assignment Lists – 204 Pg's 7- 12	\mathbf{Z}	Base Map Pg 21		
	Comm. Plan - ICS 205 Pg 13	3 🛛	Demob Destination Pg 22		
	ed by {Planning Section Chief}		10. Approved by (incid	lent Commander)	
G	eoff Miller		George Morris		

George Morris

ICS 202

Incident Name	
	1U-005969 COFFIN INCIDENT
2. Date	3. Time
8/14/09 4. Operational Period	1700 hrs
·	6/2009 0700 – 0700 hours
Position	Name
·	pmmander and Staff
Incident Commander	George Morris
Deputy	Todd Derum
Safety Officer	Rob Cone / Danny McNamara
Information Officer	David Shew
Liaison Officer	Ron Myers
6. Agency Re	presentative
Agency	Name
BLM	Bradley
PG&E	McClure
Sierra Pacific Ind.	Walz
Trinity Co. Sheriff	Sgt. Ray Hurlburt
CDCR	Lt. Porter
7. Pla	nning Section
Chief	Geoff Miller
Deputy	Donna McCain
Resources Unit	Jon Lovie / Keith Carter
Situation Unit	Kris Timberlake / Chris Post
Documentation Unit	
Demobilization Unit	Tim Person
Technical Specialists	GIS Scott Jones / Jamie Bryant
Human Resources	
Training	Robert Rivelle
Fire Behavior	Hugh Scanlon
	stics Section
Chief	Jim Crawford
Deputy Supply Unit	
Supply Unit Facilities Unit	Kathy McGowan
	Bob Ellis
Ground Support Unit	Josh Kern
Communications Unit	Jeff Gahagan
Medical Unit	
Food Unit	Tim Williams

9. Chief		ons Section e Hebrard - Night: Mark Brown
		e Hebrard Night: Mark Brown
Deputy		elson / Magnus Jonsson
a Drain	Greg Mo	
a. Branc Branch Director	ch I- Divisior T	i/Groups
Deputy	 	
		T
Division/Group	Α	Sean Norman
Division/Group	M	Adam Lambert
Division/Group	T	Dave Russel
Division/Group	Z	Bob Stoffel
Division/Group		
· w·		
b. Branc	ch II - Divisio	on/Groups
Branch Director		
Deputy		
Division/Group	-	
Division/Group		-
		1
	L. III. Falt 1	
	ch III - Divisio	on/Groups
Branch Director	ch III - Divisio	on/Groups
Branch Director Deputy	ch III - Divisio	on/Groups
Branch Director Deputy Division/Group	ch III - Divisio	on/Groups
Branch Director	ch III - Divisio	on/Groups
Branch Director Deputy Division/Group	ch III - Divisio	on/Groups
Branch Director Deputy Division/Group Division/Group Division/Group	ch III - Divisio	on/Groups
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group	ch III - Divisio	on/Groups
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group	ch III - Divisio	
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group	perations B	
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bra	perations Branch Director	ranch
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group	perations Branch Director	ranch
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro	oerations Branch Director	ranch Dan Reese / Scott Packwood Bob Farias
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi	oerations B anch Director isor visor	ranch Dan Reese / Scott Packwood
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi	poerations Branch Director isor visor er nator	ranch Dan Reese / Scott Packwood Bob Farias
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi Air Support Super Helibase Manage Air Tanker Coordin	poerations Branch Director isor visor er nator	ranch Dan Reese / Scott Packwood Bob Farias Garret Sjolund
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi Air Support Super Helibase Manage Air Tanker Coordi	poerations Branch Director isor visor er nator	ranch Dan Reese / Scott Packwood Bob Farias Garret Sjolund Section Scott Henry
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi Air Support Super Helibase Manage Air Tanker Coordi 10. Chief	poerations Branch Director isor visor er nator	ranch Dan Reese / Scott Packwood Bob Farias Garret Sjolund Section Scott Henry Ed King
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi Air Support Super Helibase Manage Air Tanker Coordi 10. Chief Motel Unit	poerations Branch Director isor visor er nator Finance	ranch Dan Reese / Scott Packwood Bob Farias Garret Sjolund Section Scott Henry Ed King Linda Galvin
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi Air Support Supen Helibase Manage Air Tanker Coordi 10. Chief Motel Unit Procurement Unit	poerations Bi anch Director isor visor er nator Finance	ranch Dan Reese / Scott Packwood Bob Farias Garret Sjolund Section Scott Henry Ed King Linda Galvin Christine Hawkins
Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Air Operations Bro Air Attack Supervi Air Support Super Helibase Manage Air Tanker Coordi 10. Chief Motel Unit	poerations Bi anch Director isor visor er nator Finance	ranch Dan Reese / Scott Packwood Bob Farias Garret Sjolund Section Scott Henry Ed King Linda Galvin

Spot Forecast for Coffin Fire National Weather Service Eureka 413 PM PDT Fri Aug 14 2009

.DISCUSSION...

HIGH PRESSURE OVER THE REGION WILL PRODUCE SLIGHTLY WARMER TEMPERATURES AND DRIER CONDITIONS THE NEXT COUPLE OF DAYS. THE WINDS WILL WEAKEN CONSIDERABLY SATURDAY AND SHIFT TO OFFSHORE SATURDAY NIGHT.

.SATURDAY...

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE....AROUND 89.

MIN HUMIDITY.....18 PERCENT.

EYE LEVEL WINDS....DOWNSLOPE WINDS 1 TO 3 MPH IN THE EARLY MORNING BECOMING UPSLOPE 1 TO 3 MPH IN THE AFTERNOON.

SURROUNDING RIDGE...NORTHWEST WINDS 2 TO 4 MPH IN THE EARLY MORNING BECOMING VARIABLE 0 TO 3 MPH.

WIND (20 FT).....NORTH WINDS 2 TO 4 MPH.

.SATURDAY NIGHT...

SKY/WEATHER.....MOSTLY CLEAR.

MIN TEMPERATURE.....AROUND 51.

MAX HUMIDITY.....55 PERCENT.

EYE LEVEL WINDS....DOWNSLOPE 0 TO 3 MPH.

SURROUNDING RIDGE...NORTHEAST WINDS 1 TO 3 MPH.

WIND (20 FT).....NORTHEAST WINDS 1 TO 3MPH.

FIRE BEHAVIOR FORECAST NO. 2

NAME OF FIRE: Coffin Incident PREDICTION FOR: Day/Night Shift

AGENCIES: CALFIRE, OES, Trinity Co Fire, SO SHIFT DATE: 08/15/2009 (Saturday)

TIME AND DATE SIGNED: A Reiling, FBAN (T)

FORECAST ISSUED: 08/14/09 2000 Hours

WEATHER SUMMARY: Sunny, with high temps in the upper 80s °F, lowest RHs 18%. Winds will be 1-3 down slope in the morning, changing to upslope in the afternoon and remaining light through out the day. Evening conditions will cool to 51°F and RHs to 55%. See attached fire weather forecast issued 8/14/09 at 1613 hours.

FIRE BEHAVIOR GENERAL:

The topography is very complex, steep, and rugged. Fuels are primarily brush, plantations, and timber and areas influenced by the Lowden Fire. Dead fuels are receptive to burning; live fuels are beginning to carry fire readily. Rolling material is crossing under slung lines. Heavy fuels and snags continue to burn out. Peak burning conditions will start around 1200 and continue thru 1900 hrs. Conditions will be favorable for holding and mop-up.

Fire Behavior - Optimal Alignment

Fuel Type	ROS (ft./min) Fwd.	ROS Flank	ROS Back	FL (ft.)	Spotting (mi.)	pΙ
Brush (4)	60 - 115	8 - 17	2 - 5	6 - 24	0.2	86
Timber (9)	2-8	1-2	.5	1-3	0.2	56

Observed ERC/BI Trinity River Camp 8-14: 75 / 70 Predicted ERC/BI 8-15: 77 / 74

SPECIFIC:

<u>DIV A:</u> Winds are favorable to limit fire spread towards Lewiston. Roll out crossing lines on steep slopes remains a threat, capable of producing short runs in the brush/plantations. Heavy material is still burning out near lines.

 \underline{DIV} M: Interior burn out continues in heavy fuels. Unburned fuels may flare up to produce short runs against Trinity Dam Road.

<u>DIV T</u>: Interior burn out continues in heavy fuels. Roll out and snag falls across roads and lines remain a threat.

DIV Z: Good opportunity for line improvement and effective mop-up. Snags may fail across lines.

AVIATION OPERATIONS: Light smoke in the morning should not produce adverse flight conditions.

SAFETY: Roll out continues to be a problem. Burning snags are still a source for spotting embers and add to the roll out problem. Steep slopes make travel difficult and add travel time to safety zones. Survey the area you are working in for potential rolling objects.

Sunrise: 06:21 Sunset: 20:08

SAFETY MESSAGE

COFFIN INCIDENT 8-15-09

- WATCH YOUR SPEEDS!!!
 - Keep amber lights on while parked on the road.
 - ALL roads are open.
- Be vigilant when around trees. Watch out for snags.
 - Follow Hazard Tree Safety Guidelines
- Stay hydrated (1.5 gal. per shift)
- Monitor fatigue among your crew and others.
- Wash off poison oak once contamination is known.
- Treat all power lines as energized.
- Post lookouts when there is a possible danger.

Prepared:

8-14-09

Operational Period: 0800-0800

Incident Commander: George Morris

Propared by: Dan McNamara (SOFL)



CALFIRE INCIDENT COMMAND TEAM 3



UNIT/AC	TIVITY LOG	1. INCIDENT	VAME:	2. DATE	PREPARED:	3. TIME PREPARED:
	Rev. 08-09		FIN INCIDENT	1	ust 14, 2009	0:000
4. PREPAI	RED BY:		5. LEADER NAME:		6. OPERATION	
DANNY	McNAMARA, A		ROB CONE, SOF		8/15/2009	TO 8/16/2009
	-		ENT RISK ANALYSIS			
DIVISION			IS / CONDITIONS			RNINGS / REMEDIES
ALL	DRIVING HAZ	ARDS			ensively! Headli or other drivers, o	ghts on. civilians, & wildlife.
ALL	POISON OAK			Change o	son oak, wash as lothing if possible lentification of po	
ALL	WEATHER					and expected fire behavior
ALL	AIRCRAFT OF	PERATIONS			ape routes and s p-ground freq. to	afety zones. communicate with aircraft.
A11	EATIOLE					
ALL	FATIGUE				or signs of fatigue orking long hours	e, take breaks. with little relief & support.
ALL	COMMUNICA.	TIONS		Know the	communications	s plan.
ALL	SNAG HAZAR	DS (Includes L	Itility Poles)		azard Tree Safety flagging guidelin	y Guidelines (IRPG p. 80). es
ALL	HYDRATION			Drinking v	water before, dur	ing and after shifts.
A/M	UNDER SLUN	G FIRE LINE			ky terrain: watch r rolling material.	footing/maintain spacing.
r.cone			CAL FIRE IC	e T #3	An	8/14/2009

D	VIVISION ASSIG	NMENT LIST		1. Branch	1		2. Division/Gro			Latitud	de/ Longitu	de
3. Incident Name	}			4. Opera	lional Period	<u></u>						***************************************
	COFF	IN		D	ate: 08/1 :	5-08 /1	16, 2009		Tir	ne: 0	700 to 0	700
5.			Ор	erations	Personne	el						***************************************
Operations Chief	Mil	ce Hebrard (Day	/)	Division/G	Froup Super	visor	Sean Norm	an				
	Ma	ırk Brown (Night)									
Safety Officer	Bre	nt Strangeland		Air Attack	Supervisor	No.						
6.			Res	ources A	ssigned :	this Pe	riod					
Strike Team/Task Desig		Leader		Number Persons		Drop	o Off PT./Time	Pick	Up PT./	lime	On Line	Off Line
LMU ST 9220 (3	Walker		33		D	P3/0800	DI	P 3 / 08	00		
MVU ST 9386	G	Pina				D	P 3 / 0800	DI	P 3 / 20	00		
SHU TRINITY R	IVER CREW 4					D	P3/0800	DI	P 3 / 20	00		
AEU ST 9271 C		Blankerheim		21		D	P 3 / 0800	DI	P3/08	00		
XED ST 4076 C		Taylor	****	19		D	P 3 / 0800	DI	P 3 / 20	00		
WT 2341				2		D	P 3 / 0800	DI	P3/08	00		
WT 56 E-3	36			1		D	P 3 / 0800	DI	P 3 / 20	00		
Axner WT E-	66	Davis		1		D	P 3 / 0800	DI	P 3 / 20	00		
FALC O	-46	Smyth		1			P 3 / 0800	Di	P 3 / 20	00		
FALC O	-47	Loerzel		1		D	P 3 / 0800	D	P 3 / 20	00		
	eet in. Patrol	and hold line.	Back h	aul trasl	n.							
8. Special Instruction										_		
12 Hour Shift F	(esources: M	VU ST 9386 G, L	MU ST 9	'221 G, I	XED ST 4	076 C	:, WT 56, Axn	er W⊺,	FALC	Smy	th.	
9.			Divis	ion/Grou	Jp Comn	nunico	ation Summan	/				
Function	Frequency	System	Chai		Function	on	Frequency	<u> </u>	Syste		Chani	nel
Command	CDF COMMAN	D 2 King NIFC	151.2 159.3	11:	Logisti	CS .			King	.		
	TONE 3	King			error de la companya	140 Tev (1			King		RX151.2	2200
Tactical DIV/Group	NIFC TAC 3	NIFC	168.	600	Air to Gro	ound	CDF AIR TO GR	DUND	NIFC	·	TX 151.	
Prepared by (Resou	urce Unit Ldr.)	Approved by		Sect. Ch.)			Date			Time		
Jon Lovie		Geoff Mille	er				8-14-	2009			1800	

D	IVISION A	SSIGNMEI	NT LIST		1, Branch	ı		2. Division/Gro		Lalitu	de/ Longitu	ıde
3. Incident Name					4. Opera	lional Period	<u></u>				***************************************	
	CC	OFFIN			D	ate: 08/1	5-08/1	6, 2009		Time: 0	700 to 0	700
5.				Op	erations	Personne	·					
Operations Chief		Mike He	ebrard (Day	v)	Division/G	roup Super	visor	Adam Lam	bert			
			rown (Night									
Safety Officer					Air Altack	Supervisor	No.					
6.		······································		Re	sources A	Assigned 1	his Pe	riod				
Strike Team/Ta Resource Des			Leader		Number Persons	1 1	Drop	o Off PT./Time	Pick Up	PT./Time	On Line	Off Line
LMU ST 9222 C	3	Benning	ghoven				D	P 4/ 0800	DP 4 /	0800		
SKU ST 9261 G	;	Whipple	e				D	P 4/ 0800	DP 4 /	2000		
BDU ST 9350 C	<u> </u>	Veik					D	P 4/ 0800	DP 4 /	0800		
XSH ST 3150 B		Bauer			16		D	P 4/ 0800	DP 4 /	2000		
OES WT 32				~~~~~	2		D	P 4/ 0800	DP 4 /	0800		
WET PUP WT	E-18	Jones			1		D	P 4/ 0800	DP 4 /	2000		
NORTH STATE	WT E-67	Garside			1		С	P 4/ 0800	DP 4 ,	2000		
FOB\$,	Curtis			p-me		C	P 4/ 0800	DP 4/	2000		
7. Control Opera	ations								!			
Мор ир 300 f	eetin. Po	atrol and	I hold line.	Back h	naul trasi	h.						
8. Special Instruction	ons											
12 Hour Shift F	Resource	s: SKU S1	i 9261 G, XS	SH ST 3	150 B, W	et Pup V	VT E-1	8, North Stat	e WT E-67	, TGU D	ozer 25	40.
9.				Divi	sion/Gro	up Comn	nunico	ation Summar	у			···
Function	Frequ	ency	System	Cho	annel	Functi	on .	Frequen	су	System	Chan	nel
Command	CDF COM	MAND 2	King NIFC	1	265 Rx	Logisti	cs			King NIFC		
	TON	IE 3	1411 🔾	157.	330 Tx					1411 C		
Tactical Div/Group	NIFC 1		King NIFC	164	.1375	Air to Gr	ound	CDF AIR TO G	ROUND	King NIFC	RX151. TX 151.	
Prepared by (Resou	urce Unit Ldr.)	Approved by	(Planning	Sect. Ch.)			Date	······································	Time		
Jon Lovie			Geoff Mille	er				8-14-	2009		1800	

DI	VISION ASS	SIGNMEI	NT LIST	***************************************	1. Branch			2. Division/Gro	q uo	Lalitu	de/ Longitu	de
3. Incident Name					4. Operat	ional Perio	d	· · · · · · · · · · · · · · · · · · ·				
	CO	FFIN			Do	ate: 08/1 :	5-08/	16, 2009		lime: 0	700 to 0	700
5.				Оре	erations	Personne	el					
Operations Chief		Mike H	ebrard (Da	y)	Division/G	roup Super	visor	Dave Russe	el			
		Mark Bi	own (Nigh	t)								
Safety Officer		Greg Po	owell		Air Attack	Supervisor	No.			***************************************		
6.				Res	ources A	ssigned	this Pe	riod				
Strike Team/Tas Resource Desi			Leader		Number Persons	Trans. Needed	Droj	o Off PT./Time	Pick Up PT.	/Time	On Line	Off Line
MVU ST 9378 C	Э	Edman			34		D	P 2 / 0800	DP 2 / 2	000		
LMU ST 9223 G	,	Turman		•	31		D	P 2 / 0800	DP 2 / 0	800		
TUU ST 9410 C		Rodrigu	Jez		21		D	P 2 / 0800	DP 2 / 0	800		
OES ST 3800 A		Rogers			20		D	P 2 / 0800	DP 2 / 2	.000		
PARTRIDGE W	T E-20				1		D	P 2 / 0800	DP 2 / 2	.000		
PARTRIDGE W	T E-21				1		D	P 2 / 0800	DP 2 / 2	.000		
WELLS WT E-	64				1		D	P 2 / 0800	DP 2 / 2	.000		
FALC - TBD					1		D	P 2 / 0800	DP 2 / 2	.000		
								·				
7. Control Opera	tions				_1							
Mop up 300 fe		rol and	hold line.	Back ho	aul trash	ì. 						
8. Special Instruction												
12 Hour Shift Re	esources:	WVU S	Т 9378 G, (DES ST 3	800 A, P	'artridge	WT E	-20, Partridg	e WT E-21, \	Nells	WT E-64.	
9.				Divisi	on/Grou	ıp Comn	nunico	ation Summary	/			
Function	Frequen	су	System	Char		Function	on	Frequenc	sy sy	stem	Chanr	nel
Command	CDF COMM	IAND 2	King . NIFC	151.26 159.33	I	Logisti	OS .		1	ling IIFC		
	TONE	3	123									
Tactical Dly/Group	NIFC TA	C 5	King NIFC	166.3	725	Air to Gro	ound	CDF AIR TO G	ם וואום	ling IIFC	RX1-51.2 TX 1-51.2	
Prepared by (Resour	rce Unit Ldr.)		Approved by	(Planning S	Sect. Ch.)			Date		Time		
Jon Lovie			Geoff Mille	er				8-14-	2009		1800	

	IVICIONI ACCIO	* 6164222	IT LICT	1.	Branch	ı		2. Division/Gro	up	Latit	ude/ Longit	ude
וט	IVISION ASSIG	NIZIVINIS	II LIOI					. 2				
3. Incident Name				4.	. Operat	lional Period	ď					
	COF	FIN			Do	ate: 08/1 :	5-08/1	16, 2009		Time: (0700 to (700
5.			••	Oper	ations	Personne	el .					
Operations Chief	Mi	ke He	brard (Day	y) D	ivision/G	roup Super	visor	Bob Stoffel				
	M	ark Bro	own (Night	r)								
Safety Officer		••••••		A	ir Attack	Supervisor	No.					
6.			***************************************	Resou	Jrces A	ssigned	this Pe	riod				
Strike Team/Task f Desigi			Leader		Number Persons		Dro	o Off PT./Time	Pick Up	PT./Time	On Line	Off Line
SHU TRINITY RI	VER CREW 6	,					D	P 2 / 0800	DP 2	/ 1900		
SHU E-2478							D	P 2 / 0800	DP 2	/ 1900		
ENG 2334							D	P 2 / 0800	DP 2	/ 1900		
SHF WT 46		Lukc	as		1		D	P 2 / 0800	DP 2	2/1900		
								,				
									,			
7. Control Opera	ations	,				,						
Mop up 300 fo		ol and	hold line.	Back ha	ul trasl	h.						
All Division Re					~111mm							
ENGINE FROM 9.	1 7 140 C WIL	LPAIN	COL DUKING			up Comr	nunico	ation Summar				
Function	Frequency	, T	System	Chann		Functi		Frequen		System	Cha	nnel
Command	CDF COMMA		King	151.265		Logist				King		
	TONE 3	1102	NIFC	159.330	Tx					NIFC		
Tactical Div/Group	NIFC TAC	6	King NIFC	166.77	75	Air to Gr	ound	CDF AIR TO G	ROUND	King NIFC	RX151 TX 151	
D	and the state of t		T	<u></u>	-1 01:		· · ·	Data	1	¥1		
Prepared by (Resor Jon Lovie	urce Unit Ldr.)		Approved by Geoff Mills		ect. Ch.)			Date 8-14-	2009	Time	∍ 1800	
2011 FOAIG			1 GOOD WILL	5 1				0-14-	2007		1000	

DI	VISION AS	SSIGNMEN	IT LIST		1, Branch			2. Division/Gro FIF SUPPRE REP	RE SSION	Lati	itude/ Longit	ude
3. Incident Name					4. Operat	ional Period	d					
	CC	FFIN			Do	ate: 08/1	5-08/1	6, 2009		Time:	0700 to 0	0700
5.				Ор	erations	Personne	el .					
Operations Chief		Mike He	brard (Day	/)	Division/G	roup Super	visor	Jan Bray				
		Mark Br	own (Night)								
Safety Officer		•			Air Attack	Supervisor	No.					
6.				Re	sources A	ssigned	this Per	iod				
Strike Team/Tas Resource Desi			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up	PT./Time	e On Line	Off Line
neal dozer e	E-27	Neal			1		DI	P 2 / 0800	DP 2	/ 2000		
HERETT DOZER	! E-26				1		DI	P 2 / 0800	DP 2	/ 2000		
FOBS		Frates	-		1		DI	P 2 / 0800	DP 2	/ 2000		
FOBS		Cash			1		D	P 2 / 0800	DP 2	/ 2000		
EXCAVATOR -	- TBD											
	•											
										,,		
7. Control Opero	itions								,		1	
Rehabilitate d	damaged	d fire are	a as neede	ed.								
8. Special Instructio	ons											
9.				Divi	sion/Gro	Jp Comr	nunico	ation Summar	У			
Function	Frequ	ency	System	 	annel	Functi	on	Frequenc	У	System	Cha	nnel
Command	CDF COM		King NIFC		265 Rx 330 Tx	Logist	ics			King NIFC		
Tactical Div/Group	FS R5 1		King NIFC	173.	9125N	Air to Gr	ound	CDF AIR TO G	ROUND	King NIFC	TX 15	1.2200 1.2200
Prepared by (Resou Jon Lovie	vrce Unit Ldr.))	Approved by Geoff Mille		g Sect. Ch.)			Date 8-14-	-2009	Tim	ne 1800)

D	IVISION AS:	SIGNMEI	NT LIST		1. Branch	1		2. Division/Gr	oup GING	Latit	ude/ Longit	ude
3. Incident Name		·			4. Opera	lional Perio	d					
	CO	FFIN			D	ate: 08/1	5-08 /1	16, 2009		Time: (0700 to 0	700
5.				Ор	erations	Personne	el					
Operations Chief		Mike He	ebrard (Day	/)	Division/G	Froup Super	visor	Adam Pete	erson			
		Mark Br	own (Nighi)								
Safety Officer					Air Attack	Supervisor	No.					
6.			, , , , , , , , , , , , , , , , , , ,	Res	ources A		this Pe	riod			***************************************	
Strike Team/Ta Resource Des			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up	PT./Time	On Line	Off Line
MEU DOZER 1	143	Gray/H	olterman		2		Lewis	ton CC/0800	Lewistion C	C/0800		
TGU DOZER 2:	540	Wilson/	Wilson		2		Lewis	ton CC/0800	Lewistion C	C/0800		
OES ST 5804 B		Long			19		Lewis	ton CC/0800	Lewistion C	C/0800		
-												
Control Opera Be available t Special Instruction	for immed	iate res	ponse.		*************************	·						
9. Function	Frogue		Custons		1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		xtion Summar	·	Contant		
	Frequer	icy	System King	Cha 151.2		Functi		Freque	ncy	System King	Char	ine:
Command	CDF COMA		NIFC		30 Tx	Logisti	CS			NIFC		
Tactical Div/Group	NIFC TA		King NIFC	168.	250	Air to Gr	ound	CDF AIR TO	GROUND	King NIFC	RX151 TX 151	
Prepared by (Resou	vrce Unit Ldr.)		Approved by	-	Sect. Ch.)			Date		Time		
Jon Lovie			Geoff Mille	r				8-14	-2009		1800	

<u> </u>			Incident Name CA-SHU-005969	05969		Date/Time Prepared		Operation	Operational Period Date/Time
	COMMUNIC	INCIDENT RADIO COMMUNICATIONS PLAN	Coffin	The state of the s		8/14/09 1500		8/15/09	8/15/09 0700 – 0700
ڻ *	Function	Channel Name/Trunked	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
_	Command	CDF CMD-2	Command	151.265 W		159.330 W	T-3 131.8	¥ 0 4	Coffin Communications
7	Tactical	NIFC Tac-3	Division A	168.600 N		168.600 N		A	Division A
3	Tactical	NIFC Tac-4	Division M	164.1375 N		164.1375 N		A	Division M
4	Tactical	NIFC Tac-5	Division T	166.725 N		166.725 N		4	Division T
5	Tactical	NIFC Tac-6	Division Z	166.775 N		166.775 N		A	Division Z
9	Tactical	NIFC Tac-7	Słaging	168.250 N		168.250 N		4	Staging
						POTENTIAL PROPERTY AND A SOURCE STATE OF THE S			
8	Logisfics	V-Tac 11	Incident Briefing	151.1375 N		151.1375 N		4	Broadcast Incident Briefing
6	Logisfics	V-Tac 13	In Camp Logistics	158.7375 N		158.7375 N		٧	In Camp Logistics
10	Tactical	FS R5 Tac-4	Fire Suppression Repair	173.9125 N		173.9125 N		4	Fire Suppression Repair
1									
12	Air-to-Ground	CDF Air-fo-Ground	Air-to-Ground	151.220 N		151.220 N		٧	Air-to-Ground
<u>5</u>	Medical	CALCORD	Medical	156.075 W		156.075 W		4	Medical
4	Emergency	Air Guard	Emergency	168.625 N		168.625 N	T-1 110.9	A	Emergency Air Contact
15									
16									
5. Pre	epared by {Communic	5. Prepared by (Communications Unit) Jeff Gahagan, COML, ICT3	COML, ICT3	The state of the s	Incident Location				
1			1 1 1 1 1 1 1 1		County- innity	210	State CA Lo	Latitude 40 42 24N	42 24N Longitude 122 48 25W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed. IC<u>\$</u>-205-Draft 022707a

NAPPAIO AL PALANT	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPA	RED 4.0	PERATIONAL	_ PERIOD	
MEDICAL PLAN	Coffin	8-14-09	1430	8-	15-09 0700	J-0700	
	5. INCIDEN	T MEDICAL AID STATI	ON				
SECUCAL AID CTATIONS				***************************************		PARA MEDICS?	
MEDICAL AID STATIONS		LOCATION				YES	
Incident Command Post	Lewiston Community	Center, 320 Texas Ave					

	6, T	RANSPORTATION			W. C.		
<u> </u>	A. AM	BULANCE SERVICES		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
LIA BAP		ADDDESS				PARA	
NAME		ADDRESS		PHON	¥E	MEDICS? YES	
Trinity County Life	Weaverville, Ca		53	0-623-261	1		
Support(staged in ICP)							
n da na ang man maka man kalang na ang kalang kanang kanang kanang kanang kanang kanang kanang kanang kanang k							
	B. INC	IDENT AMBULANCES					
NAME		LOCATION				PARA MEDICS?	
						YES	
Trinity County Life Support	Incident Base			·			
Reach Air Ambulance	Redding, CA				,	X	
Med. 43	Redding, CA						
CHP	Redding, CA					X	
		7. HOSPITALS					
NAME	ADDRESS	PHONE	TRAVEL TIME	TRAUMA CENTER?	HELIPAD ?	BURN CENTER?	
NAME	ADDRESS	PHONE	Air Grnd	YES	YES	YES	
Trinity Hospital	Weaverville, Ca	530-623-5541	20				
Mercy Hospital	Redding, Ca	530-225-6000	15 35				
Shasta Regional	Redding, Ca	530-244-5400	15 35	\boxtimes			
UC Davis	Sacramento, Ca	916-734-2011	45 180	\boxtimes		\boxtimes	
	8. MEDICAL E	MERGENCY PROCED	URES				
Contact immedi	ate line supervisor	and division for al	ll iniuries	sase Castilia 171 in 1996	stante in se tagandist	ACAMP TWO IS TO IS	

- Division will contact communications "EMERGENCY TRAFFIC".
- Coffin communications will clear Command Channel of Routine Traffic and coordinate emergency medical needs.
- ALL BURN PATIENTS TRANSPORTED TO UC DAVIS....
- Watch for dehydration. HYDRATE, HYDRATE, HYDRATE!!! Clean up, watch for camp crud!!
- Watch for rolling snags and holes especially during night operations.

9. PREPARED BY (MEDICAL UNIT LEADER)
Ben Frascona, MEDL(t)

10. REVIEWED BY (SAFETY Rob Cone, SOF1

3/20074

october 1998 ICS-220a (Test)

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/15/09

START: 0700 END: 0700

(Expanded Form for Large Operations)

(Expanded Form for Darge Operations)						
1. INCIDENT NAME: COFFIN	2. PREPARE	2. PREPARED BY: Packwood	PREPA	RED DATE/T	PREPARED DATE/TIME: 08/14/09 1830 3.	
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): ********HIGH VOLTAGE POWERLINES within the fire perimeter running East and West****	Operations Special ES within the fire po	Equipment, etc.): erimeter running Eas	ll .	ARISE: 06:17	SUNRISE: 06:17 SUNSET: 20:09 CUTTOFF: 19:39	5. TFR # 4186 Req. A# 17 Altitude: 9,000° MSL
All GPS data to be collected (degrees, minutes & decimal minutes) **Avoid aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, notify AOBD with Lat & Long, est. of gallons, and a map.	utes & decimal minu foam within 300° of Id a map.	tes) waterways, bodies o	<u>sf water</u> . If retardant	is dropped wit	hin these areas, <u>notify</u>	5 mile Radius Center Point 40* 41.23" 122*49.30"
Redding ATB 530-226-2795 ECG	ECC 530-225-2411					TFR freq. 119.525
Redding AAB for Air Tanker reloading		TRACK RETARD	TRACK RETARDANT DROP LOCATIONS	IONS		
6. PERSONNEL	Phone	7. REQUENCIES	AM	FM	8. FIXED-WING # Avail/	8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Dan Reese	916 539-0811		Ai	Air Tactics 23	AA-	
AOBD: (T) Scott Packwood	530 310-2212	AIR/AIR FW:		151.3025	A in Tootion	
ATGS: Kendall ATGS: Mooney		AIR/AIR RW:	119.525		Alf Tattical AA-	
нісо:		AIR/GROUND:		151.220	نـ	
ASGS: Bob Farias	707 337-7259	DECK:	On Order		Lead planes L-	
HEBM. Garret Sjolund HEBM (T)	530 990-5137	COMMAND RPT	151.265 RX 159.330 TX Tone 3	K K Tone 3	Airtankers 2	
Night AOBD:		Air Guard				

	REMARKS							
	START							
	AVAIL	****						
	BASE							
	TY MAKE/MODEL BASE AVAIL START							
	TY							
	FAA N#							
	REMARKS	6-A		A-31	A-7 Medivac / Short Haul			
	START	0830		0830	0830			
cessary)	AVAIL	0080		0080	0080			
eets As Ne	BASE	WVR		WVR	WVR			
9. HELICOPTERS (Use Additional Sheets As Necessary)	FAA N# TY MAKE/MODEL BASE AVAIL START	Bell 206 L4		UHIH	UHIH			
ERS (TY	65		7	73			
9. HELICOP	FAA N#	N62HP		16TV	C902			

Other:

october 1998 ICS-220a (Test)

16. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Air Tactical	Direct A/C operations, coordinate with Ops.	0800		Fire
Bucket support	HELICOPTERS. SUPPORT CREWS ON THE LINE.			
PAX/Cargo				
Medevac	See Medical Plan for specifics.			
Recon	IC, OSC, and SUL as requested			
Helispot Construction	Once helispot established/approved/numbered, notify Air Ops with Lat Long			
Helitack	When on fireline, be sure to follow LCES, 10s and 18s. Use Lookouts and Trigger Points.			
Mobile Retardant Base & Torch Base				
Communications				

11. Helispot, Dip Site Portable Retardant Base and Sling Spot Information-

HELI-	DIP	STING	DIVISION	LATITUDE	LONGITUDE	REMARKS	
SPOTS #	SITES	SPOT #					
Weaverville HB				40*44.85	122*55.25	Helibase at Weaverville Airport , FAA 054	
Lowden HS				40*41.474	122*51.437	Recon / Ops flights	
				A THE STATE OF THE			

DEMOBILIZATION PLAN

I. RELEASE PRIORITIES

The following Release Priorities have been established by the Incident Commander in concert with the SHU ECC.

- 1. Local Government (other operational areas)
- 2. County Local Government
- 3. Cooperating Agencies
- 4. Private resources
- 5. Shasta/Trinity Forest resources
- 6. CAL FIRE resources (prioritized by travel time)

II. GENERAL GUIDELINES

A. NO RESOURCES WILL LEAVE THE INCIDENT UNTIL THEY ARE AUTHORIZED BY THE DEMOB UNIT.

- B. Efforts will be made to ensure that all released personnel arrive home by 2200.
- C. All government and hired vehicles that were on the line, leaving the incident will have a safety inspection. A waiver will be required by the Incident Commander for emergency response to a new incident.
- D. Notification to incident personnel will be by posting surplus releases in advance.
- E. Actual departure times and ETA at destination will be relayed to Expanded Dispatch at time of departure.
- F. A Personal Protective Equipment (PPE) self-sign off (on the Demob 221 form) must be completed by all CAL FIRE personnel. Crew Leaders, Strike Team and Task Force Leaders may sign for subordinates under their command. All incident personnel must be accounted for as having serviceable, agency compliant PPE. Defective items may be exchanged in supply.
- G. All Trainees will see the Training Tech Specialist prior to departure.
- H. Maximum driving duration for federal resources will not exceed 10 hours/person/day.

III. RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Demob Unit. Include the date and time the resources will be surplus, their position on the incident and any transportation needs. **Use the General Message Form (ICS-213) to list all surplus resources. Send to the RESOURCE UNIT.

IV. RELEASE PROCEDURES

Functional Heads (i.e. Section Chiefs and Unit leaders) are responsible or determining resources "Excess" to their needs and submitting the list to the Planning Section. This must be done 12 hours in advance of anticipated release in order to Notify North Ops of planned demobilization and to allow a proactive approach to reassignments or releases to the home units. A form ICS-213 (General Message) will be used and will include the following information about the resource:

- 1. Order/Request number
- Resource name or designator
- 3. ETD
- 4. Travel time (including rest and meals if necessary)
- 5. Destination
- 6. Availability for reassignment (if not available, provide valid reason)
- If flying, nearest Jetport and Social Security Number
- B. **RESL** will determine if there is a need at the incident that the Excess resource can fill. If no incident reassignments are necessary, the resource will be declared "Surplus" to the incident.
- C. DMOB will combine the approved surplus resource lists to create "Pending" resource lists to be submitted to the forest or agency dispatch for confirmation. DMOB will work with the resources and supply units so that the resource status board and resource orders can be kept up to date.
- D. When a resource status has been confirmed by dispatch. DMOB will notify the resource so that check-out may begin.
- E. The Crew Leader or individual will take the Demobilization Check-out form to:

COML (to confirm that radio equipment is returned)

SUPL (to confirm all non-expendable property is returned)

GSUL(to inspect, clean and repair vehicles.)

TIML (to confirm all time reporting documents are complete)

DOCL (to hand in logs or ratings)

EQTS (for hired equipment resources to complete necessary documents)

TNSP (for all trainee resources to complete necessary documents)

- F. DMOB will be the last stop in the release process and:
- Sign-off, note date and time on the ICS-221
- Confirm PPE self check off on ICS-221
- Note any revisions to the ETD or ETA
- Collect the ICS-221
- G. Resource is reassigned or released and free to leave the incident. At times a resource may have to wait in DMOB pending verification of reassignment or release.

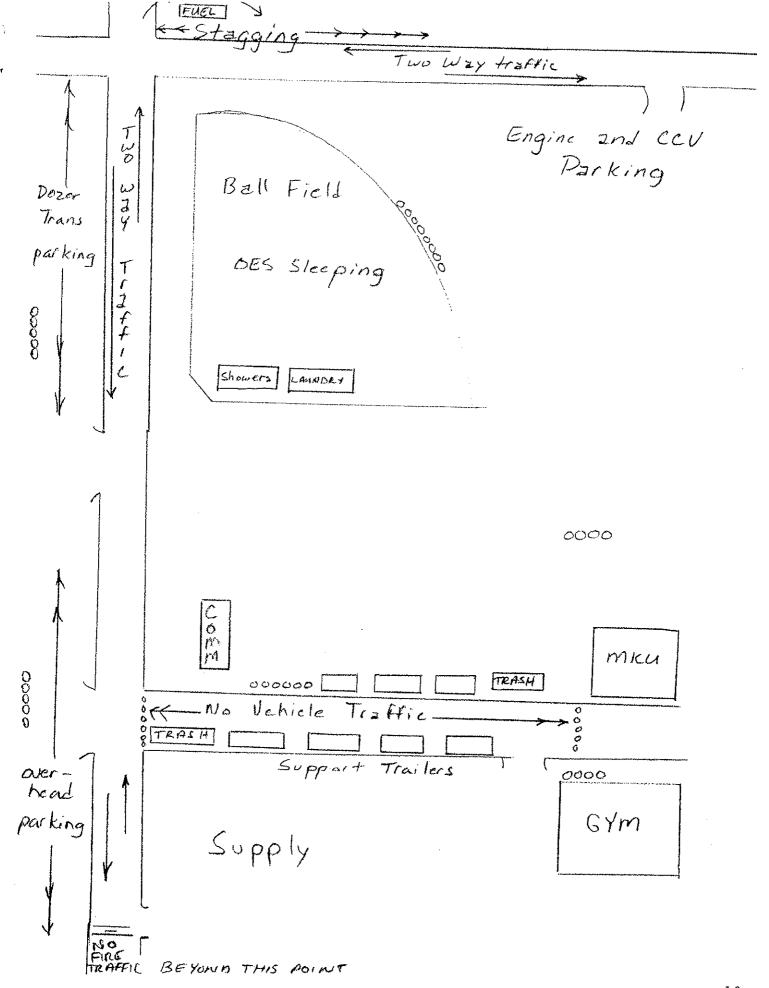
Incident Trainee/Trainer Data Form – <u>ICT # 3</u>

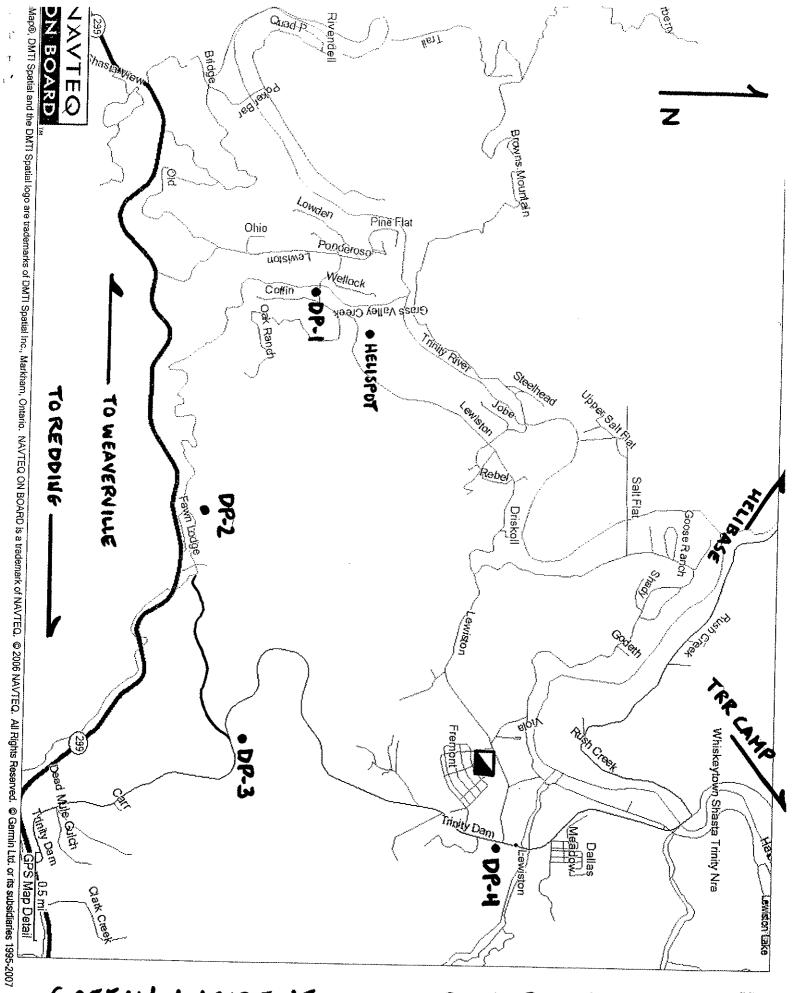
A. Trainee Data

Trainee contact cell number	er while on Incident:	
Trainee Name:		Circle One: M F
Trainee Position:		
3 Letter Agency Designato	or (Example CA-ANF):	Request # (A,C,E or O):
Date Assigned:	Anticipated Release	Date:
Person responsible for qua	ılifications on your unit (Fire (Chief, Training Officer, FQRC Rep, etc):
Name:	Phone #	
/		
Agency Address:		City:
State:	Zip:	
2. Trainee has current position task be	ion card? (if not, you must obtain written cook issued by home unit? In task book with concurrence by home unit	Yes No
C. Trainer/Evaluator Da	ta Trainer/Evaluator Name:	
Position:	Agency:	
Address:		_ City:
State: Zip Code:	Cell Contact While	e on Incident:
Request # (A,C,E, or O)	Anticipated releas	se date:
D. Trainee Goals - (3 task	ks or objectives you would lik	te to address).
1		
		18

COFFIN FIRE FINANCE MESSAGE 8-15-2009

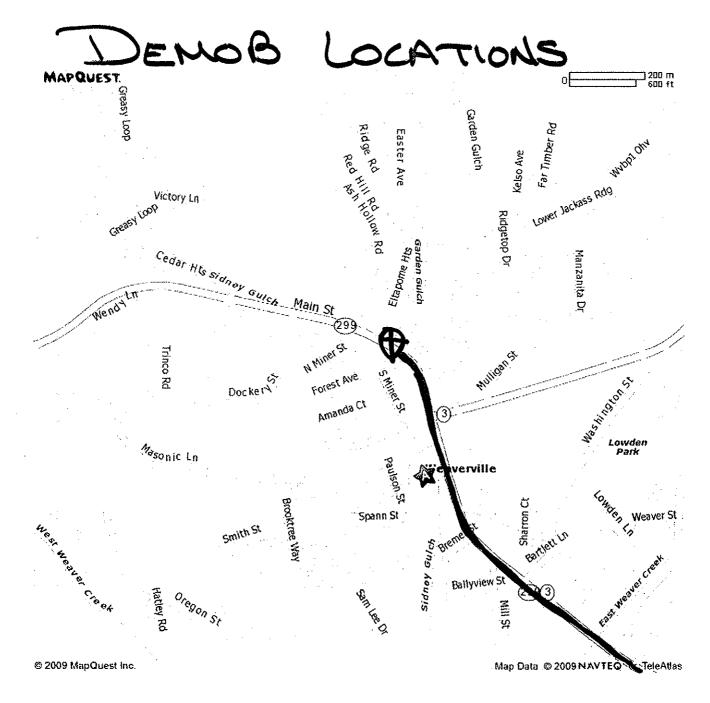
- THE TIME UNIT IS SET UP AND AVAILABLE. ALL INCIDENT PERSONNEL NEED TO START THEIR TIME ASAP, AND CLOSE OUT THEIR TIME BEFORE LEAVING.
- DO NOT LEAVE ANY TAGS HANGING AT LOCAL VENDORS.
- OFF SITE FEEDING IS ONLY AUTHORIZED FOR RESOURCES STAYING OVERNIGHT IN REDDING.
- ALL OTHER RESOURCES WILL EAT IN BASE CAMP.
- ALL RESOURCES WILL EAT BREAKFAST IN CAMP.
- DIVISION SUPERVISORS PLEASE FILL OUT SHIFT TICKETS, AND GET COPIES TO FINANCE. PLEASE PRINT YOUR NAME ON THE SHIFT TICKETS, AND ENSURE THAT THEY ARE SIGNED APPROPRIATELY.
- ALL PRIVATE VENDORS THAT HAVE NOT CHECKED IN WITH THE TIME UNIT NEED TO COME IN ASAP. DO NOT WAIT FOR DE-MOB.
- ALL UNITS PLEASE FILL OUT FIRE LINE REPLACEMENT FORMS FOR ANY ITEM THAT IS LEFT ON THE LINE. HAVE DIVISION SUPERVISORS PRINT AND SIGN THE FORM.





COFFIN INCIDENT

TRANSPORTATION MAP





- ENGINE ST WILL DEMOB AT WEAVERVILLE CAL-TRANS YARD.
- ALL CALFIRE CREWS WILL DEMOB AT TRINITY RIVER CAMP

	UNIT LOG ICS-2	14	1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESIG	GNATOR	5, UNIT L	EADER (NAME AND POSITION)	6. OPE	RATIONAL PERIC)D
7.		DERG	ONNEL ROSTER ASSIGNED			
		FENS				
Γ	NAME		ICS POSITION		HOME BAS	E .
······································					······	······································
						· · · · · · · · · · · · · · · · · · ·
				······································		
				······································		,
3.	Δ	CTIVITY	OG (CONTINUE ON REVERSE)			
TIME	<u> </u>		· · · · · · · · · · · · · · · · · · ·			
11112			MAJOR EVENTS			
				•	·	···
		*				
			· · · · · · · · · · · · · · · · · · ·			
·						
						

TIME	MAJOR EVENTS
214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)